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XS-GTX121LB

12" GTX series subwoofer

Subwoofer design

The XS-GTX121LB subwoofer uses a unique dimpled cone design to reduce cone weight and increase output levels.

High energy magnets

The XS-GTX121LB woofer uses a powerful, high energy Ferrite magnet to control cone travel and deliver big power handling.

Power handling

The XS-GTX121LB subwoofer is rated for 300 Watts, 420 Watts RMS (CEA 2031 rated) and can handle peak power of 1000 Watts.

Specifications

Audio	
Frequency Response	30 - 1000 Hz
Impedance	4 Ohms
Sensitivity (db)	86 +/-2dB (1W, 1m)
General	
Magnet	Ferrite
Material	Polypropylene cone
Power	
Power Handling Capacity	420 Watts CEA 2031 RMS
Rated Input	300 Watts
Weights and Measurements	
Depth (Approx.)	5 3/4"
Diameter (Approx.)	12"
Dimensions (Approx.)	Woofer 12" (30cm) Cone
Dimensions (Approx) Depth	5 3/4"
Mounting Dimensions (Approx.)	11" diameter
Weight (Approx.)	11 lbs. 8 oz.
Supplied Accessories	
Supplied Accessories	Parts for Installation

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